What is claimed is:

1. A communication system for wireless data communication said system comprising:

a) a wireless communication device capable of conducting data communication through an over-the-air network;

b) a computer network access facility structured to access a computerized network;

c) a transceiver assembly operative on a short range communication standard and structured to communicatively interconnect said wireless communication device with said computer network access to establish data communication therewith,

d) said transceiver assembly including a first transceiver communicatively connected to said computer network access, at least a second transceiver connected to said wireless communication device, and an auto-switching capability responsive to pre-determined parameters;

e) said auto-switching capability being determinative of data communication with said wireless communication device either over the computerized network through said computer facility or by the over-the-air network dependent

on the establishment of said predetermined parameters, and

f) at least one of said predetermined parameters comprising a pre-established vicinity range.

2. A system as recited in claim 1 wherein said transceiver assembly is operative on a short range frequency.

3. A system as recited in claim 1 wherein said transceiver assembly automatically establishes communicative recognition between said computer network access and said wireless communication device within said pre-established vicinity range.

4. A system as recited in claim 1 wherein said predetermined parameters further comprise recognition compliance of said wireless communication device based at least partially on a unique identifier.

5. A hybrid communication system for wireless data communication said system comprising:

a) a wireless communication device capable of conducting data communication through an over-the-air network,

b) a processor configured for computerized network access,

c) a transceiver assembly operative on a short range communication standard and structured to interconnect said wireless communication device

and said processor to establish data communication therewith,

d) said transceiver assembly including a first transceiver connected to said processor, at least a second transceiver connected to said wireless communication device, and an auto-switching capability responsive to pre-determined parameters,

e) said auto-switching capability being determinative of data communication with said wireless communication device either over the computerized network through said processor or by the over-the-air network dependent on the establishment of said predetermined parameters,

f) at least one of said predetermined parameters comprising a pre-established vicinity range.

6. A system as recited in claim 5 wherein said first and second transceivers are operative to at least establish data communication between said processor and said wireless communication device within said pre-established vicinity range.

7. A system as recited in claim 6 wherein said wireless communication device is operative to establish data communication by said over-the-air network outside of said pre-established vicinity range.

8. A system as recited in claim 7 wherein said auto-switching capability is responsive to said pre-established vicinity range to automatically establish at least two way communication between said wireless communication device and said processor when said pager assembly is within pre-established said vicinity range.

9. A system as recited in claim 5 wherein said processor comprises a computer operatively connected to a computer network access.

10. A system as recited in claim 5 wherein said processor comprises a computer network access.

11. A system as recited in claim 5 wherein said wireless communication device comprises a pager assembly including multi-line communication capabilities operable on at least two independent frequency ranges.

12. A system as recited in claim 5 wherein said transceiver assembly includes a scanning capability, said scanning capability structured to provide continuous searching by at least one of said first or second transceivers for the other of said transceivers and establish communication there between when said wireless communication device is within said pre-established vicinity range.

13. A system as recited in claim 5 wherein said transceiver assembly includes selective configuration capability responsive to said first and second transceivers being

located within said pre-established vicinity range; said system structured to instruct said over the air network to regulate transmission of data to said wireless communication device.

14. A system as recited in claim 13 wherein said over-the-air network is responsive to selective storage of all data to said wireless communication device and/or transmit data to said wireless communication device within a selectable time window.

15. A system as recited in claim 14 wherein modification of said selective configuration capability is performed through said wireless communication device.

16. A system as recited in claim 14 wherein modification of said selective configuration capability is performed through said computer.

17. A system as recited in claim 5 wherein said transceiver assembly and said auto-switching capability determinative of data communication with said wireless communication device, either by said over-the-air network or by Internet access, dependent on the establishment of said predetermined parameters.

18. A method of hybrid communication utilizing a multi-frequency wireless communication device and a computer network access facility, said method comprising:

a) establishing communication between the computer

network access facility and the wireless communication device when both are located within a pre-establish vicinity range,

b) communicating data to the wireless communication device over the computer network through the computer network access facility,

c) alternatively establishing data communication with the wireless communication device by a compatible over-the-air network when the computer network access facility and the wireless communication device are disposed outside of the pre-established vicinity range, and

d) automatically switching communication with said wireless communication device between the computer network and the over-the-air network dependent at least on said wireless communication device being inside or outside said pre-established vicinity range relative to the computer network access facility.

19. A method as recited in claim 18 comprising establishing at least two-way messaging with the wireless communication device over the computer network through the computer network.

20. A method as recited in claim 18 comprising conducting a scan by at least one of the wireless communication device

or computer network access facility for the other to establish communication therebetween when both are within the pre-established vicinity range.